

# Math Problem-Solving Strategies Review

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## Understanding Different Approaches

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Answer the following questions based on what we learned about problem-solving strategies in math.

1. Wisdom is \_\_\_\_; we should pursue it.
2. Which strategy involves drawing a picture to understand the problem?
  - A. Make a model
  - B. Write an equation
  - C. Draw a picture
3. What did we learn about solving math problems?

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4. Making a model is one of the problem-solving strategies.

True       False

5. When might you choose to write an equation?
  - A. When it's simple
  - B. When it's complex
  - C. When you forget the problem

6. Which strategy did you enjoy most today?

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7. All problem-solving strategies work for every problem.

True       False

8. To solve a problem, we can use a \_\_\_\_ or make a model.

9. What does Proverbs 4:7 tell us about wisdom?
  - A. It is cheap
  - B. It is supreme
  - C. It is unimportant

10. Why is it important to have different strategies for math problems?

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### Answer Key

1. supreme 2. Draw a picture 3. We learned to use different strategies. 4. True 5. When it's complex 6. I enjoyed drawing a picture the most. 7. False 8. picture 9. It is supreme 10. Different strategies help us understand better.